AMENDMENTS TO THE SPECIFICATION

Please replace paragraph 1 on page 3 with the following amended paragraph.

(3) The photosensitive resin laminated of the above-mentioned (1) or (2), wherein the photosensitive resin layer has a thickness of not less than 500 μm and a Shore hardness of not less than ~~50°~~ 50.

Please replace paragraph 2 on page 6 with the following amended paragraph.

The aforementioned photosensitive resin layer preferably has a thickness of not less than 500 μm, particularly 800-1200 μm. The Shore hardness is preferably not less than ~~50°~~ 50 particularly preferably ~~55°~~ 55 – ~~65°~~ 65.

Please replace paragraph 3 on page 7 with the following amended paragraph.

The support usable in the present invention preferably has a Shore D hardness of not less than ~~35°~~ 35, more preferably not less than ~~55°~~ 55, particularly desirably ~~75°~~ 75. When Shore D hardness is less than ~~35°~~ 35, the support itself may warp easily, thus unpreferably lacking the retention performance as a signboard. The Shore D hardness is measured with a Shore durometer by applying a load (4.536 g) on a needle and measuring the depth of the needle thrust into a material.

Please replace paragraph 3 on page 9 with the following amended paragraph.

While the thickness of the above-mentioned coating layer can be determined as appropriate depending on the ultraviolet transmission at 400 nm, it is preferably 5 - 300 μm desirably 10 - 200 μm. When it is less than 5 μm, the film strength of the coating layer becomes insufficient, whereas when it exceeds 300 μm, uniform coating without ~~cissing~~ crawling becomes unpreferably difficult.

Please replace paragraph 1 on page 20 with the following amended paragraph.

In the same manner as in Example 1 except that a modified polyethylene terephthalate resin having a Shore D hardness of ~~60°~~ 60, a thickness of 1.5 mm and a total light transmission of 80%, which is a polyethylene terephthalate resin obtained by copolymerizing isophthalic acid (10 mol%), was used as a support, a transparent and colorless photosensitive resin laminate was produced.